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**PALM INTRANET****Inventor Information for 10/775038**

Inventor Name	City	State/Country
OVOKAITYS, TODD F.	CARLSBAD	CALIFORNIA
STRACHAN, JOHN SCOTT	EDINBURGH	UNITED KINGDOM

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US 20060114414 A1	US- PGPUB	20060601	Method and apparatus for the diagnosis of glaucoma and other visual disorders	351/246	351/205	McGrath; John Andrew Murray et al.
US 20040230257 A1	US- PGPUB	20041118	Enhanced bioavailability of nutrients, pharmaceutical agents, and other bioactive substances through laser resonant homogenization or modification of molecular shape or crystalline form	607/88		Ovokaitys, Todd F.
US 20040204746 A1	US- PGPUB	20041014	Enhanced bioavailability of nutrients, pharmaceutical agents, and other bioactive substances through laser resonant homogenization or modification of molecular shape or crystalline form	607/89	128/898	Ovokaitys, Todd F. et al.
US 6811564 B1	USPAT	20041102	Molecular resonance stimulated by low intensity laser light	607/89	606/10; 606/3	Strachan; John Scott
US 6064500 A	USPAT	20000516	Holographic optical device and method of manufacture	359/15	359/16; 359/19; 359/569; 359/577; 430/1	Strachan; John Scott
US 5980041 A	USPAT	19991109	Point of observation tracking device and eye focus measuring device	351/210		Strachan; John Scott